

Freeform Search

Database:	<div style="border: 1px solid black; padding: 2px;"> US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US OCR Full-Text Database EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletins </div>
Term:	<div style="border: 1px solid black; padding: 2px;"> ((424/489.ccls. and (polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) and (polymer or </div>
Display:	<div style="border: 1px solid black; padding: 2px;">20</div> Documents in <u>Display Format:</u> <div style="border: 1px solid black; padding: 2px;">-</div> Starting with Number <div style="border: 1px solid black; padding: 2px;">1</div>
Generate:	<input type="radio"/> Hit List <input checked="" type="radio"/> Hit Count <input type="radio"/> Side by Side <input type="radio"/> Image

Search

Clear

Interrupt

 Search History

 DATE: Thursday, March 27, 2008 [Purge Queries](#) [Printable Copy](#) [Create Case](#)

Set Name	Query	Hit Count	Set Name result set
side by side			
<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=OR</i>			
L13	((424/489.ccls. and (polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) and (polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) same (gas or oil or "buoyancy agent")) and "specific gravity") AND @pd>20070226	3	L13
L12	((424/489.ccls. and (polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) and (polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) same (gas or oil or "buoyancy agent")) and ((polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) same (gas or oil or "buoyancy agent") same ("specific gravity"))) AND @pd>20070226	0	L12
L11	((424/489.ccls. and (polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere)) and ((polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) same (gas or oil or "buoyancy agent"))) AND @pd>20070226	34	L11
L10	((424/489.ccls.) and ((polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere))) AND @pd>20070226	206	L10
L9	(424/489.ccls.) AND @pd>20070226	519	L9
L8	((polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) same (gas or oil or "buoyancy agent") same ("specific	16	L8

	gravity"))) and (CSF or "cerebral spinal fluid" or CNS or "central nervous system")) AND @pd>20070226		
<u>L7</u>	((polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) same (gas or oil or "buoyancy agent") same ("specific gravity"))) and (CSF or "cerebral spinal fluid")) AND @pd>20070226	0	<u>L7</u>
<u>L6</u>	((polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere) same (gas or oil or "buoyancy agent"))) same ("specific gravity")) AND @pd>20070226	22	<u>L6</u>
<u>L5</u>	((polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere)) same (gas or oil or "buoyancy agent")) AND @pd>20070226	2894	<u>L5</u>
<u>L4</u>	((polymer or macromolecule or protein or albumin) near8 (particle or powder or microstructure or \$6sphere)) AND @pd>20070226	24056	<u>L4</u>
	<i>DB=PGPB,USPT; PLUR=YES; OP=OR</i>		
<u>L3</u>	((Samuel near MacAusland) AND @pd>20060516) AND @pd>20070226	0	<u>L3</u>
<u>L2</u>	((Keith near Baker) AND @pd>20060516) AND @pd>20070226	8	<u>L2</u>
<u>L1</u>	((Daniel near Pratt) AND @pd>20060516) AND @pd>20070226	0	<u>L1</u>

END OF SEARCH HISTORY